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1 Design and development of MINIX distributed operating system

K.

K. S. Ramesh

February 1988 Proceedings of the 1988 ACM sixteenth annual conference on Computer science CSC '88

Publisher: ACM Press

Full text available: pdf(107.84 KB) Additional Information: full citation, abstract, index terms

Students and faculty of University of Mississippi are in the process of transforming MINIX into a truly distributed operating system. MINIX is a complete operating system and has all the components such as 1) Process manager, 2) Memory manager, 3) File manager, 4) Device drivers, 5) Inter process communication, 6) Real time clock, 7) General i/o, 8) Utilities, 9) State saver and 10) Timing service. Unlike major operating systems which are monolithic in structure, MINIX is itself ...

² File access performance of diskless workstations

Edward D. Lazowska, John Zahorjan, David R. Cheriton, Willy Zwaenepoel August 1986 ACM Transactions on Computer Systems (TOCS), Volume 4 Issue 3

Publisher: ACM Press

Full text available: pdf(2.37 MB)

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> <u>terms</u>, <u>review</u>

This paper studies the performance of single-user workstations that access files remotely over a local area network. From the environmental, economic, and administrative points of view, workstations that are diskless or that have limited secondary storage are desirable at the present time. Even with changing technology, access to shared data will continue to be important. It is likely that some performance penalty must be paid for remote rather than local file access. Our objectives are to ...

3 Resource management in the Cronus distributed operating system

R. Schantz, K. Schroder, P. Neves

August 1987 ACM SIGCOMM Computer Communication Review, Proceedings of the ACM workshop on Frontiers in computer communications technology SIGCOMM '87, Volume 17 Issue 5

Publisher: ACM Press

Full text available: pdf(154.74 KB) Additional Information: full citation, abstract, references, index terms

Cronus [1-7] is an object oriented distributed system which operates in a heterogeneous computer environment of interconnected local area networks. As a distributed system



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RFC 144 (rfc144) - Data sharing on computer networks

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NSAPI Programmer's Guide

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Grid Solutions - The TeraGrid Copy Solution (Architecture)

In method B, the tgcp translation rules result in either the source or the destination being in a local filesystem. In this case, tgcp will invoke ... www.globus.org/solutions/tgcp/architecture.php - 12k -Cached - Similar pages - Note this

Vallish Guru V's Weblog: Weblog

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1g3d; Project Looking Glass Translation - File Style Guide

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